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AL PARRILL, J GERVAY - The Chemical Educator, 1996 - Springer

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M Thelwall - Internet Research: Electronic Networking Applications ..., 2001 - emeraldinsight.com

... to affect initially the more common **items** and larger ... believed to be better than **random selections** based upon ... Wan, HA, Chung, C. (1998), "**Web page** design and ...

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O Caprotti, J Karhima, M Pauna, A Strotmann - WebALT Deliverable D, 2005 - webalt.math.helsinki.fi

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A Zubiaga, R Martinez, V Fresno - Proceedings of the 9th ACM symposium on Document ..., 2009 - portal.acm.org

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